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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12258-0036001	Application No. 10/615,279	
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Jeff Korn		
		Filing Date July 8, 2003	Group Art Unit 3737	

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass		lation No
	1	JP62028704	02/1987	JPO			Eng. abstract	
	2	WO02/088705	11/2002	WIPO				
	3	JP63201604	08/1988	ЈРО			Eng. ab	stract
	4	WO03/104864	12/2003	WIPO				

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
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	5	Barber et al., "Ultrasonic Duplex Echo-Doppler Scanner," <i>IEEE Transactions on Biomedical Engineering</i> , Vol. BME-21, No. 2, pp. 109-113 (March 1974)
	6	Bow et al., "Cardiac Imaging with a Real-Time Ultrasonic Scanner of a Rotating Transducer Design," <i>Proceedings of The British Medical Ultrasound Society</i> , p. 645 (August 1978)
	7	"Coronary-Artery Bypass Surgery," The Lancet, pp. 264-265 (February 4, 1978)
	8	Hisanaga et al., "High Speed Rotating Scanner for Transesophageal Cross-Sectional Echocardiography," <i>The American Journal of CARDIOLOGY</i> , Vol. 46, pp. 837-842 (November 1980)
	9	Lancée et al., "Construction of a circular ultrasonic array with miniature elements for cardiac application," Thorax Center, Department of Echocardiography and Central Research Workshop, Erasmus University, Rotterdam, The Netherlands, pp. 49-53 (undated)
	. 10	Martin et al., "An Ultrasonic Catheter Tip Instrument for Measuring Volume Blood Flow," Departments of Anesthesiology & Bioengineering, University of Washington, Seattle, Washington, pp. 13-17 (undated)
	11	Martin et al., "Ultrasonic Catheter Tip Instrument for Measurement of Vessel, Cross-Sectional Area," 27 th ACEMB, Marriott Hotel, Philadelphia, Pennsylvania, p. 186 (October 6-10, 1974)
	12	Martin and Watkins, "An Ultrasonic Catheter for Intravascular Measurement of Blood Flow: Technical Details," <i>IEEE Transactions on Sonics and Ultrasonics</i> , Vol. SU-27, No. 6, pp. 277-286 (November 1980)
·	13	Pérez et al., "Applicability of Ultrasonic Tissue Characterization for Longitudinal Assessment and Differentiation of Calcification and Fibrosis in Cardiomyopathy," <i>American College of Cardiology</i> , Vol. 4, No. 1, pp. 88-93 (July 1984)
	14	Tomoike et al., "Continuous measurement of coronary artery diameter in situ," <i>American Physiological Society</i> , pp. H73-H79 (undated)
	15	Van Orden et al., "A technique for monitoring blood flow changes with miniaturized Doppler flow probes," <i>American Physiological Society</i> , pp. H1005-H1009 (undated)
	16	Ycas and Barnes, "An Ultrasonic Drill for Cleaning Blood Vessels," Department of Electrical Engineering, University of Colorado, Boulder, Colorado, pp. 165-167 (undated)

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if no	t in conformance and not considered. Include copy of this form with
next communication to applicant.	